

Amendments to the claims:

This listing of claims replaces all prior versions and listings of the claims in the application.

In the claims:

Please amend the claims as follows:

Listing of Claims:

1. (Previously amended) A method for simultaneously interacting with an electronic program guide using multiple devices comprising:
  - receiving electronic programming guide (EPG) selections entered over the Internet via a web-enabled cellular phone;
  - storing the EPG selections on a storage device; and
  - transmitting the EPG selections to be displayed when requested.
2. (Previously amended) The method for simultaneously interacting with an electronic program guide using multiple devices of claim 1, wherein the EPG selections are stored on a broadcast server.
3. (Previously amended) The method for simultaneously interacting with an electronic program guide using multiple devices of claim 1, wherein the EPG selections are stored on a set top box (STB).
4. (Canceled)
5. (Canceled)

6. (Previously amended) The method for simultaneously interacting with an electronic program guide using multiple web-enabled cellular phones of claim 1, further including transmitting the EPG selections over the Internet to web-enabled cellular phones when requested.

7. (Previously amended) The method for simultaneously interacting with an electronic program guide using multiple web-enabled cellular phones of claim 6, further including transmitting the EPG selections over the Internet to multiple web-enabled cellular phones to be displayed concurrently when requested.

8. (Previously amended) The method for simultaneously interacting with an electronic program guide using multiple web-enabled cellular phones of claim 6, further including transmitting one or more programs to be separately displayed concurrently with displaying the EPG selections.

9. (Previously amended) A machine readable medium having stored thereon a set of instructions, which when executed cause a system to perform a method comprising:

receiving electronic programming guide (EPG) selections entered over the Internet via a web-enabled cellular phone;

storing the EPG selections on a storage device; and

transmitting the EPG selections to be displayed when requested.

10. (Previously amended) The machine readable medium of claim 9, wherein the EPG selections are stored on a broadcast server.

11. (Previously amended) The machine readable medium of claim 9, wherein the EPG selections are stored on a set top box (STB).

12. (Canceled)

13. (Canceled)

14. (Previously amended) The machine readable medium of claim 9, further including transmitting the EPG selections over the Internet to the web-enabled cellular phone to be displayed when requested.
15. (Previously amended) The machine readable medium of claim 14, further including transmitting the EPG selections over the Internet to multiple web-enabled cellular phones to be displayed concurrently when requested.
16. (Original) The machine readable medium of claim 14, further including transmitting one or more programs to be separately displayed concurrently with displaying the EPG selections.
17. (Previously amended) A multiple electronic program guide selection system comprising:  
a first unit at a user's location to receive electronic programming guide (EPG) selections entered over the Internet via a web-enabled cellular phone;  
a second unit to store the EPG selections on a storage device; and  
a third unit to transmit the EPG selections to be displayed when requested.
18. (Previously amended) The multiple electronic program guide selection system of claim 17, wherein the second unit comprises a broadcast server.
19. (Previously amended) The multiple electronic program guide selection system of claim 17, wherein the second unit comprises a set top box (STB).
20. (Canceled)
21. (Canceled)
22. (Previously amended) The multiple electronic program guide selection system of claim 17, wherein the third unit transmits the EPG selections to the web-enabled cellular phone to be displayed when requested.

23. (Previously amended) The multiple electronic program guide selection system of claim 22, wherein the third unit transmits the EPG selections to multiple web-enabled cellular phones to be displayed concurrently when requested.

24. (Previously amended) The multiple electronic program guide selection system of claim 22, wherein the third unit transmits one or more programs to be separately displayed concurrently with displaying the EPG selections.